System components

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Device	AlarmManager-PRO	AlarmManager-BASIC	MultiSensor-LAN-RF	MultiSensor-LAN	MultiSensor-RACK	I/O-Modul	MultiSensor-RF	MultiSensor-DOOR	MultiSensor-RACK-MINI	KeyPad
Typ	KAM-PRO	KAM-BASIC	KMS-LAN-RF	KMS-LAN	KMS-RACK	KIO7052/53	KMS-RF	KMS-DOOR	KMS-RACK-MINI	KKP
Funktion	GSM alarm- and control center for MultiSensor, KeyPad, Accessories	GSM alarm- and control center for MultiSensor, KeyPad, Accessories	Multifunctional-Sensor with Ethernet and ZigBee radio as repeater	Multifunktions-Sensor with Ethernet	Multifunctional-Sensor with Ethernet and intelligent power-unit	Extention module for external alarms	Multifunctional-Sensor with ZigBee Radio	Multifunctional-Sensor for movement and position	Multifunctional-Sensor for detection of positional changes	Keypad for access control with pin-code and RFID
Room / facility size	up to 1000m²	up to 200m²	200m², IT-Rack	20m², IT-Rack	IT-Rack	-	20m², IT-Rack	Door, Window, Rack, movable objects	Rack, IT-cabinet	Door
Number of connectable multi sensors	**100**	**10 (RF)**	**10 (RF)**	-	-	-	-	-	-	-
Configuration	PC-Software, Web (Windows, Mac, Linux)	PC-Software, Web (Windows, Mac, Linux)	Web-Server AlarmManager	Web-Server AlarmManager	Web-Server AlarmManager	Web-Server AlarmManager	- AlarmManager	- AlarmManager	- AlarmManager	- AlarmManager
Smartphone App	✔	✔	✔	✔	✔	✘	✘	✘	✘	✘
Build in web-server	✔	✔	✘	✘	✔	✔	✘	✘	✘	✘
Server Monitoring (live-check)	✔	✔	✔	✔	✘	✘	✘	✘	✘	✘
Stand-alone without AlarmManager	✘	✘	✔	✔	✔	✘	✘	✘	✘	✘
IP-video camera trigger	✔	✘	✘	✘	✔	✘	✘	✘	✘	✘
SMS alarming (alarm, remote-control)	✔	✔	✔	✔	✘	✘	✘	✘	✘	✘
E-Mail alarming	✔	✔	✘	✘	✔	✘	✘	✘	✘	✘
VDS 2465-S2 alarming (TCP)	✔	✘	✔	✔	✘	✘	✘	✘	✘	✘
Syslog (RFC5424)	✔	✔	✔	✔	✔	✘	✘	✘	✘	✘
Datalogger with long-term storage	✔	✔	✔	✔	✔	✘	✘	✘	✘	✘
SNMP Trap (V2/V3)	✔	✔	✔	✔	✔	✘	✘	✘	✘	✘
SNMP MIB (V2/V3)	✔	✔	✔	✔	✔	✔ (KAM-PRO)	✔ (KAM-PRO)	✔ (KAM-PRO)	✔ (KAM-PRO)	✘
Alarm output with relay	2	2	✘	✘	✘	✘	✘	✘	✘	✘
Alarm output with open-collector	✘	✘	2	2	2	8 / 0	2	✘	✘	✘
External alarm input (for dry contact)	2	2	2	2	2	8 / 16	2	✘	✘	✘
Connection for leakage sensor	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘
PoE (Power over Ethernet)	✘	✘	✔	✔	✘	✔	✘	✘	✘	✘
External power supply	✔	✔	✔	✔	✔	✔	✔	Battery (Li)	Power over USB	Battery (AAA)
Integrated UPS	✔	✔	✘	✘	✘	✘	✔	✘	✘	✘
LAN connection (10/100Mbit, IP-V4/V6)	✔	✔	✔	✔	✔	✔	✘	✘	✘	✘
ZigBee (Mesh Radio)	✔	✔	✔	✘	✘	✘	✔	✔	✔	✔
Kentix system socket	✔	✔	✔	✔	✔	✘	✔	✘	✘	✘
Sabotage control	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔
Sensor - Temperature (0-99°C)	-	-	✔	✔	✔	✘	✔	✔	✔	✘
Sensor - Rel. Humidity (0-100%)	-	-	✔	✔	✔	✘	✔	✔	✔	✘
Sensor - Dew point (°C)	-	-	✔	✔	✔	✘	✔	✔	✔	✘
Sensor - Carbon monoxide (CO >20ppm)	-	-	✔	✔	✔	✘	✔	✘	✘	✘
Sensor - Motion (PIR 360°, 12m)	-	-	✔	✔	✘	✘	✔	✔	✔	✘
Sensor - Vibration (vibration)	✔	✔	✔	✔	✔	✘	✔	✔	✔	✘
Voltage control	✔	✔	✘	✘	✔	✘	✔	✔	✘	✔
Power distribution unit switchable (PDU)	✘	✘	✘	✘	✔	✘	✘	✘	✘	✘
Power measurement (Consumpt., Analyse)	✘	✘	✘	✘	✔	✘	✘	✘	✘	✘
RFID (Mifare, Legic, Hitac)	✘	✘	✘	✘	✘	✘	✘	✘	✘	✔
Size (L x W x H in mm)	130 x 90 x 45	130 x 90 x 45	90 x 90 x 45	90 x 90 x 45	19“ Rack, 1HE	72 x 123 x 35	90 x 90 x 45	63 x 29 x 28	63 x 29 x 28	135 x 90 x 19